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PATENT  
02581-P0535C WWW/TMO

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	Rainer Hahn, <i>et al.</i>
Serial No. 10/753,835	Filing Date: January 8, 2004
Title of Application:	Material For Differently Modifying The Optical Properties Of Different Cells
Confirmation No.	Art Unit:
Examiner	

Commissioner for Patents  
Post Office Box 1450  
Alexandria, VA 22313-1450

**Information Disclosure Statement by Applicants**


As a means of complying with the duty of disclosure set forth in 37 CFR §1.56, Applicants list the following references which were cited in the parent case, Serial No. 09/720,232. The examiner is requested to inspect that file if he wishes to see the full texts of the cited art.

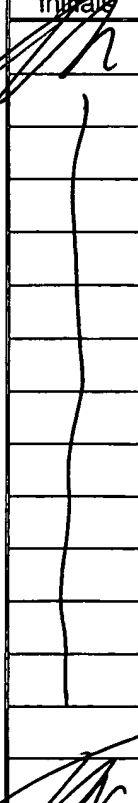
U.S. Patent Documents				
Exam. Initials	Class/ Subclass.	Document No.	Date	Name
<i>[Handwritten signature]</i>		3,667,754	6/1972	Prince
		4,685,596	8/1987	Mattheis
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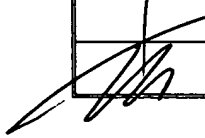
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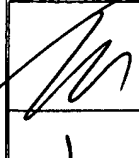
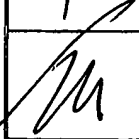
*Linda A. Ferranti*  
Linda A. Ferranti

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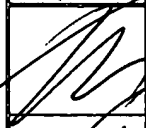

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	Ackermann, et al. Simulations on the selectivity of 5-aminolaevulnic acid-induced fluorescence in vivo, J. of Photochemistry and Photobiology, P. 121-28, vol. 47, (1998)
	Peng, et al. Aminolevulinic Acid-Based Photodynamic Therapy, American Cancer Society, P. 2282-308 (Jul. 1997)
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	Messman, et al. Photodynamic diagnosis of gastrointestinal precancerous lesions after sensitization with 5-aminolaevuliniv acid; a pilot study, Dtsch. Med. Wschr., P515-21, Vol. 123 (Apr. 1988)
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	Grant, et al Photodynamic Therapy of oral cancer: Photosensitisation with systemic aminolaevulinic acid, The Lancet, p.147-48, vol. 342 (Jul. 1993)
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The listed patents pertain in a general way to the subject matter of the application, but are not necessarily considered to be analogous prior art.

Respectfully submitted,

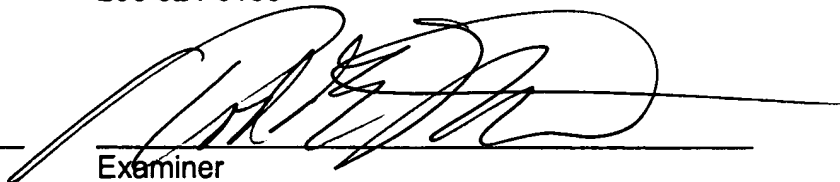
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Wesley W. Whitmyer, Jr., Registration No. 33,558  
Todd M. Oberdick, Registration No. 44,268  
Attorneys for Applicants  
ST.ONGE STEWARD JOHNSTON & REENS LLC  
986 Bedford Street  
Stamford, CT 06905-5619  
203 324-6155

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